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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 2 of 2

Complete if Known

Application Number	09/891,206
Filing Date	June 26, 2001
First Named Inventor	ATHERTON et al.
Group Art Unit	1616
Examiner Name	Unassigned — PAK, J.
Attorney Docket Number	PHARMA-131

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	8	Fernandez-GAVARRON et al., "Incorporation of 140-lanthanum into bones, teeth and hydroxyapatite", <u>Bone and Mineral</u> 3, 1998, pp. 283-291	
	9	YANAGIHARA et al., "Synthesis of Lanthanide Carbonates", <u>Journal of the Less-Common Metals</u> , 167: 1991, pp 223-232	
	10	Guggino et al., "Bone remodeling signaled by a dihydropyridine- and phenylalkylamine-sensitive calcium channel", <u>Proc. Natl. Acad. Sci.</u> , 86: April 1999, pp. 2957-2960	
	11	GRAFF et al., "A Possible Non-aluminum oral phosphate binder? A Comparative Study on Dietary Phosphorus Absorption", <u>Research Communications in Molecular Pathology and Pharmacology</u> , Sep. 1995, pp. 373-388, Vol 89, No. 3	
	12	HERGESELL et al., Phosphate binders on iron basis: A new perspective?, <u>Kidney International</u> , 1999, pp. S-42-S-45, Vol. 56., Suppl. 73	
	13	HUTCHINSON et al., "Calcitriol, Lanthanum carbonate, and other new phosphate binders in the management of renal osteodystrophy", <u>Proceedings of the ISPD '98 - The VIIIth Congress of the ISPD</u> , August 28-26, 1998, pp. S408-S412	
	14	KARPINSKI et al., "A dihydropyridine-Sensitive Calcium Channel in Rodent Osteoblastic Cells", <u>Calcif. Tissue Int.</u>, 45: 1989, pp 54-57.	
	15	J. MCCLURE et al., "The production of Calcification in connective Tissue and Skeletal Muscle Using Various Chemical Compounds", <u>Calcif Tiss. Res.</u> , 22: 1976, pp.129-135	
	16	SHANKAR et al., "Activation and inactivation of the osteoclast Ca ²⁺ receptor by the trivalent cation, La ³⁺ ", <u>Biochemical and Biophysical Research Communications</u> , 187 (2): Sep. 16, 1992, pp 907-912	
	17	ZIMMERMANN et al., "Inhibition of chondrogenesis and endochondral mineralization in vitro by different calcium channel blockers", <u>European Journal of Cell Biology</u> , 1994, pp. 114-121, Vol 63	
	18	Harris et al., "The Effect of Lanthanum Chloride and related Compounds on Calcification", <u>Arch. int. Pharmacodyn.</u> , 1970, pp. 269-278, Vol. 186	
	19	DOTY et al., "Morphological Evidence of gap Junctions Between Bone Cells", <u>Calcif. Tissue Int.</u> , 1981, pp 509-512, Vol. 33	

Examiner Signature

Date Considered

1/20/03

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Sheet	1	of	1		

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